



Monday

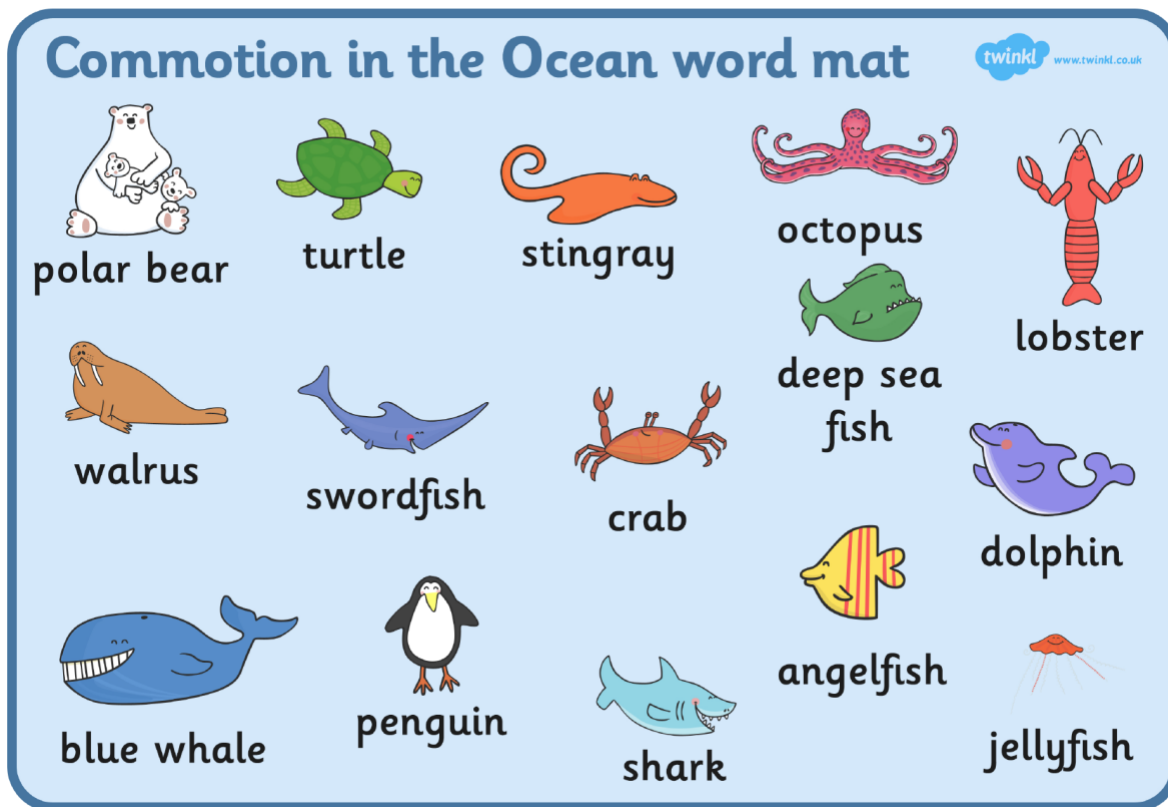
English

Phase 2 Sound Mat

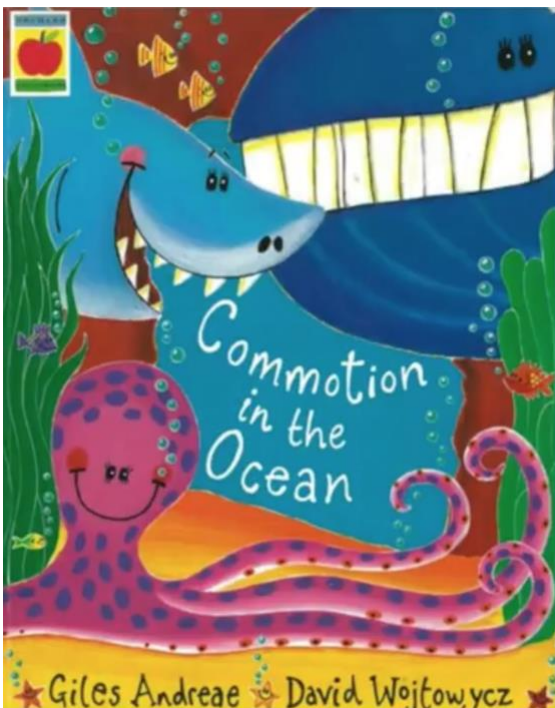
s 	a 	t 	p 	i 	n 	m 	d
g 	o 	c 	k 	ck 	e 	u 	r
h 	b 	f 	ff 	l 	ll 	ss 	

Phase 3 Sound Mat

j 	v 	w 	x 	y 	z 	zz 	qu
ch 	sh 	th 	ng 	ai 	ee 	igh 	oa
oo 	oo 	ar 	or 	ur 	ow 	oi 	ear
air 	ure 	er 					



Read some of our story - Commotion in the Ocean.





Commotion in the Ocean

There's a curious commotion
At the bottom of the ocean
I think we ought to go and take a look.

You'll find every sort of creature
That lives beneath the sea
Swimming through the pages of this book.

There are dolphins, whales and penguins,
There are jellyfish and sharks,
There's the turtle and the big white polar bear.

But can you see behind the wrecks
And in-between the rocks?
Let's see if we can find who's hiding there ...



Crab

The crab likes walking sideways
And I think the reason why,
Is to make himself look sneaky
And pretend that he's a spy.

Turtles

We crawl up the beach from the water

To bury our eggs on dry land,

We lay a whole batch

And then when they hatch

They scamper about in the sand.

pitter
patter

pitter
patter



What sea creatures did you meet?

Which is your favourite creature? Draw a picture of it and describe it. Is it big? Is it small?
What colour is it? Does it have legs?



You can use the sound mat above to help you.





Commotion in the Ocean Addition Sheet

Write the answers in the circles.

$$\text{2 octopuses} + \text{2 octopuses} = \bigcirc$$

$$\text{4 dolphins} + \text{4 dolphins} = \bigcirc$$

$$\text{5 turtles} + \text{2 turtles} = \bigcirc$$

$$\text{8 penguins} + \text{8 penguins} = \bigcirc$$

$$\text{3 walrus} + \text{1 walrus} = \bigcirc$$



Missing Numbers

Write down each missing number.

A grid of 50 water droplets arranged in 5 rows and 10 columns. Each droplet contains a number or is empty. The numbers are as follows:

Row	1	2	3	4	5	6	7	8	9	10
1	1		3	4	5		7	8	9	
2	11	12	13		15	16		18	19	20
3		22	23		24	26	27	28		30
4	31	32	33		35	36	37	38	39	
5	41		43	44	45		47	48	49	50

EWPS Reception – Week 6 – part 1





You will need:

5 bottles clear washable glue

Bottle liquid starch (child safe)

2 bowls per colour

1 spoon per colour

Water

Food colouring: red, yellow, blue

The Activity

Follow these instructions for each different colour of the rainbow:

1. In one bowl, mix well $\frac{1}{2}$ a cup of water and $\frac{1}{2}$ a cup of glue.
2. Add the food colouring. A deeper colour will be produced the more colouring you add.
3. In a different bowl, pour in $\frac{1}{2}$ a cup of liquid starch.
4. Combine the glue/water mixture with the starch using the spoon. Ensure all the glue is added and stir well.
5. As the mixture comes together, start to use your hands to get all the ingredients into one large ball.
6. To make the secondary colours, mix together the appropriate colours:
 - For green, use yellow and blue,
 - For orange, use red and yellow,
 - For purple, use red, yellow and blue.
7. Stretch out each batch of slime next to each other to create a rainbow.
8. The more the slime is played with, the more the colours will mix.





What does the slime feel like?

Can you make shapes with the slime?

What happens if you mix red and blue slime?

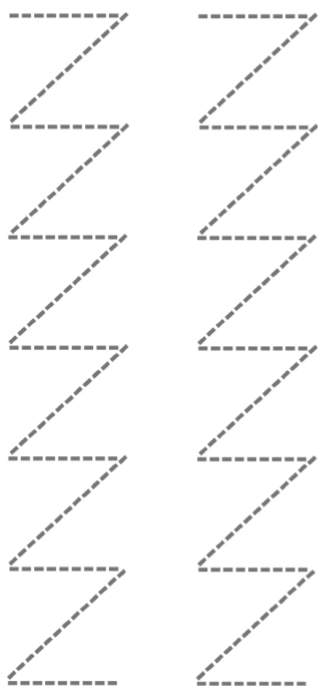
What happens if you mix red and yellow slime?

What happens if you mix yellow and blue slime?

What happens if you mix red, yellow and blue slime?

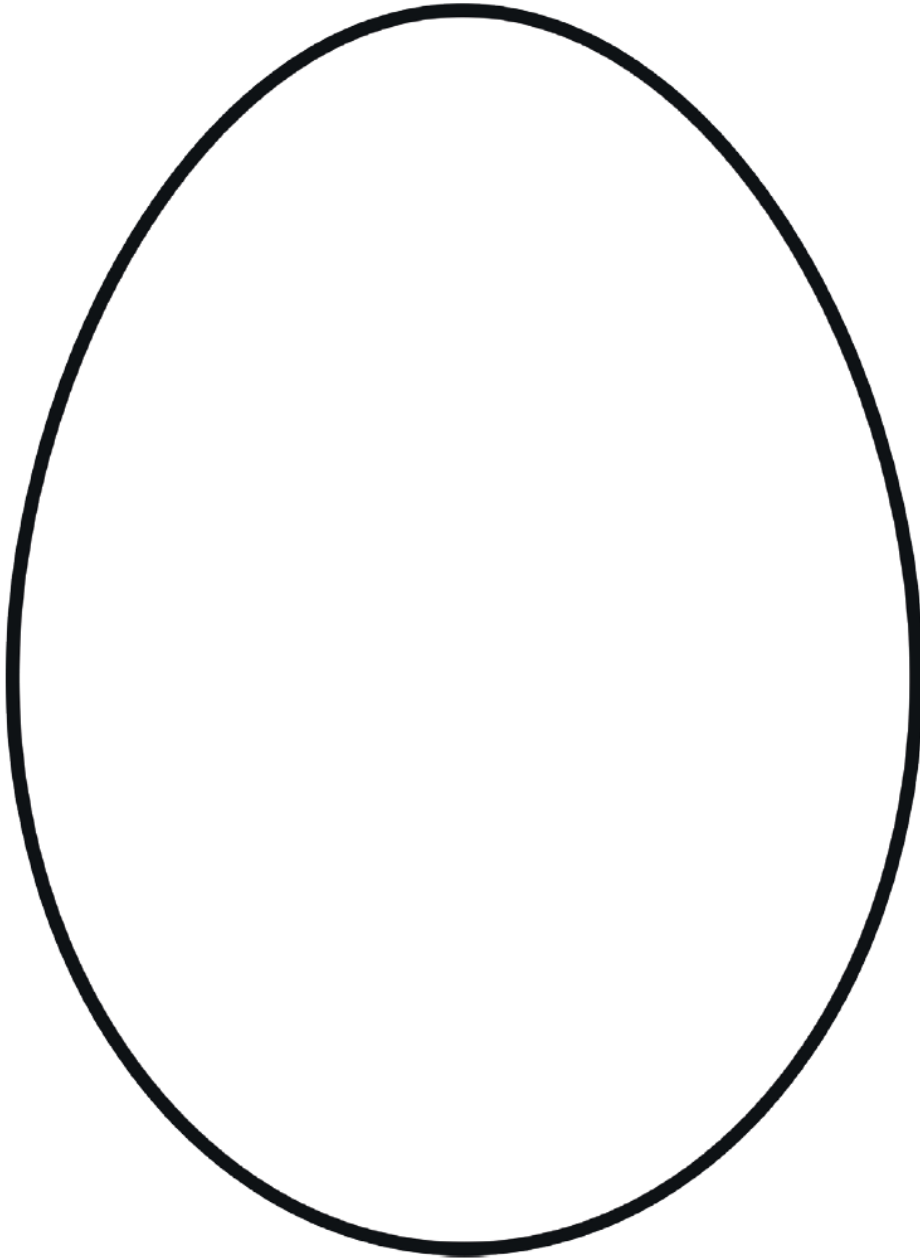
Other

Making zigzags (z)





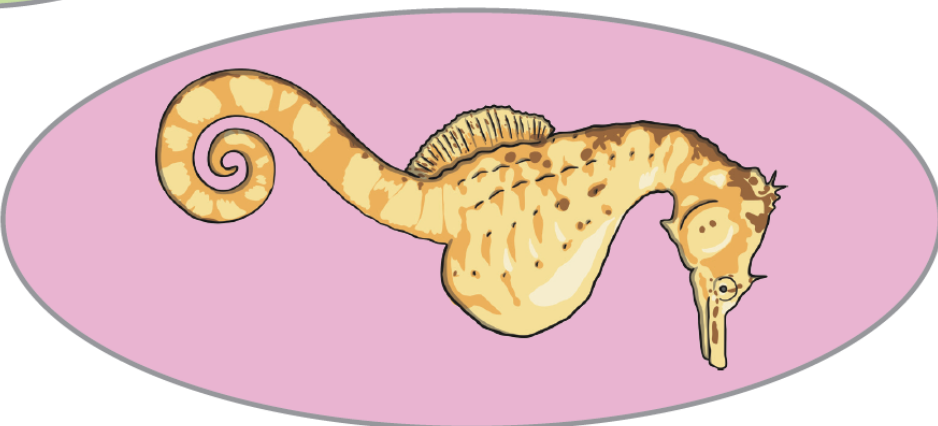
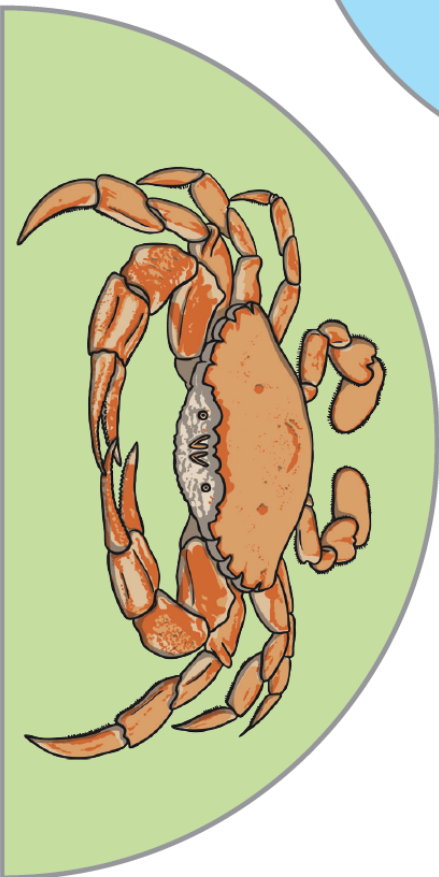
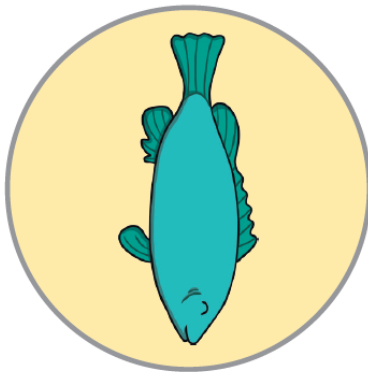
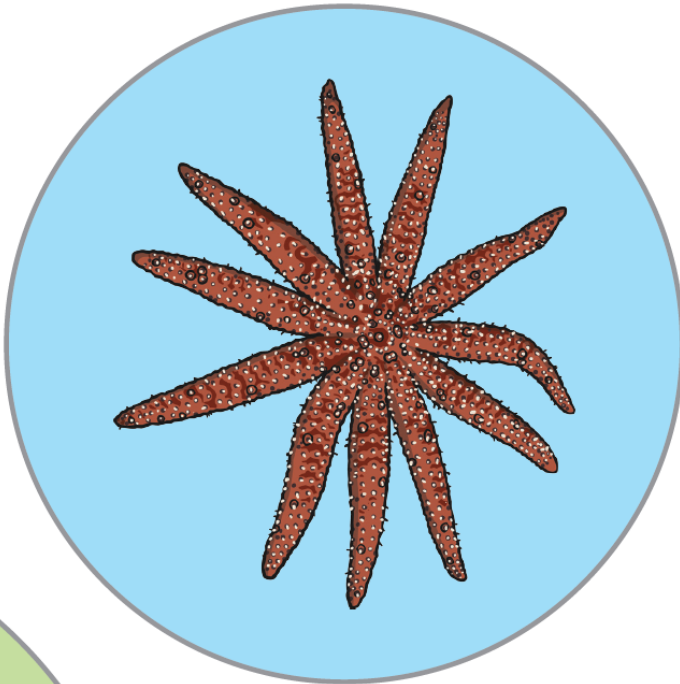
Design Your Own Easter Egg





Cutting Skills

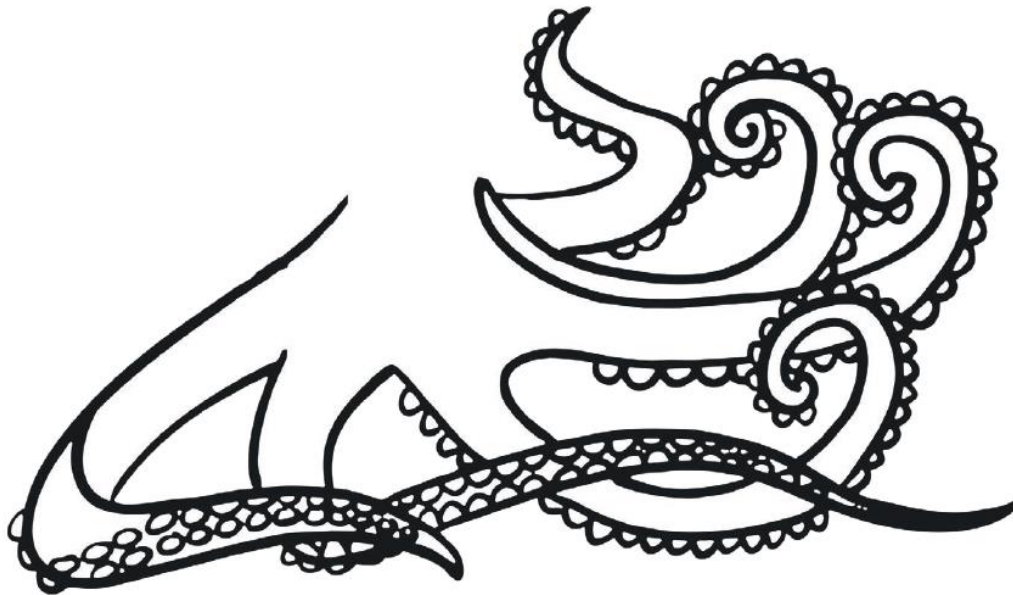
Cut around the shapes, but be careful!





Design Your Own Sea Creature

Using the given part of a real sea creature below, create your own fantasy one by using different parts of other creatures!

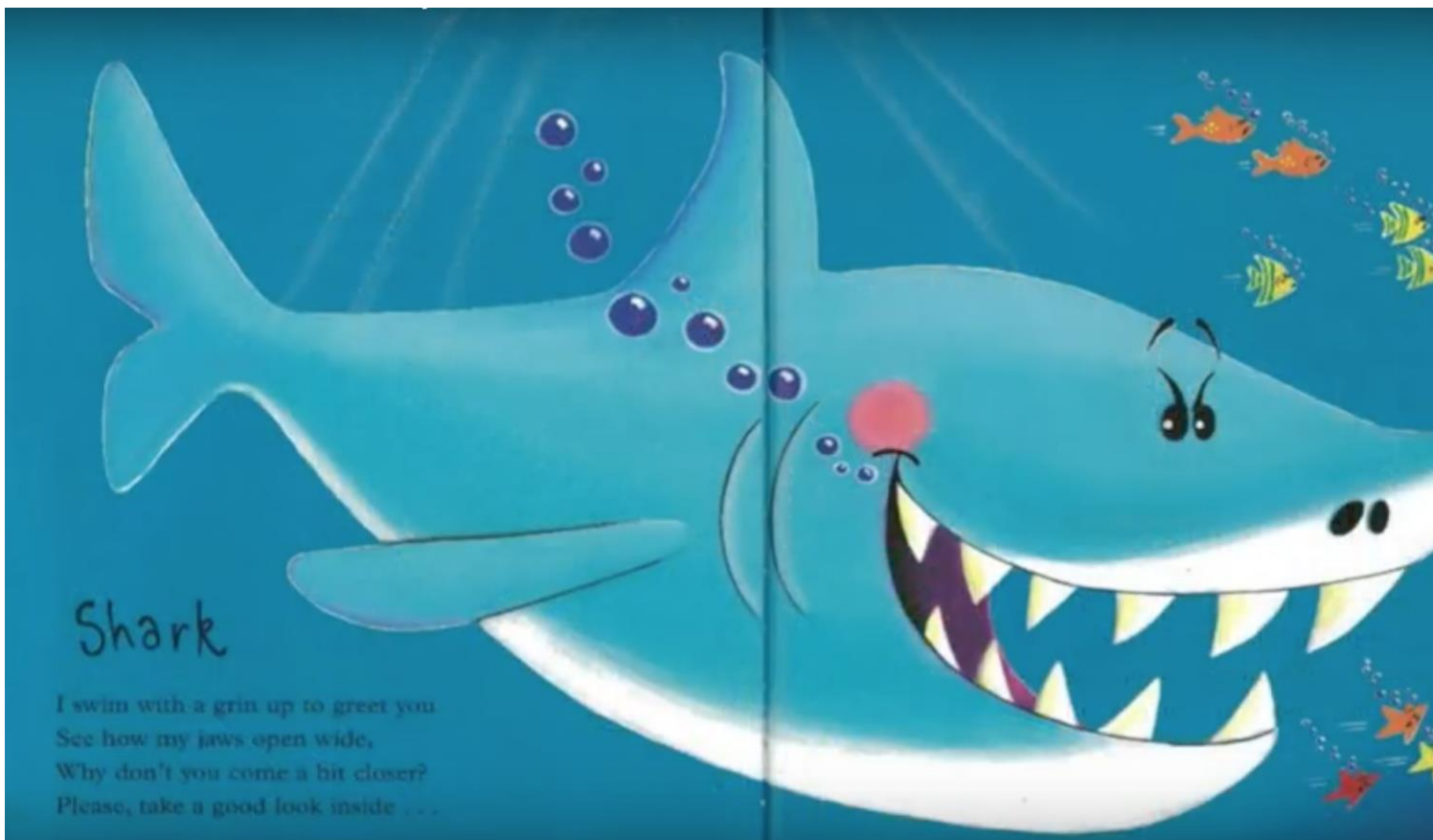




Tuesday

English







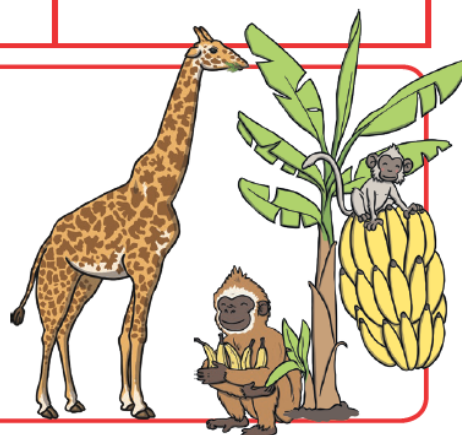
Days Of The Week

Yesterday and Tomorrow

Yesterday	Today	Tomorrow
	Wednesday	
	Friday	
	Sunday	
	Saturday	
	Tuesday	
	Thursday	
	Monday	

Friday
Wednesday
Saturday
Tuesday

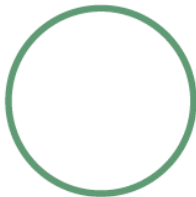




Monday
Thursday
Sunday







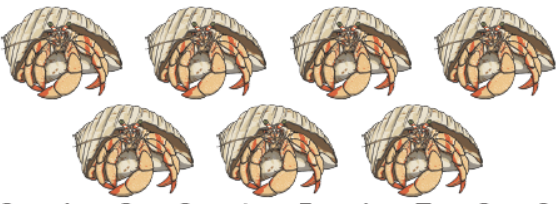
Maths

Under the Sea Subtraction up to 10

$8 - 3 =$ 0 1 2 3 4 5 6 7 8 9 10 —	
$6 - 4 =$ 0 1 2 3 4 5 6 7 8 9 10 —	
$7 - 6 =$ 0 1 2 3 4 5 6 7 8 9 10 —	
$5 - 2 =$ 0 1 2 3 4 5 6 7 8 9 10 —	
$10 - 3 =$ 0 1 2 3 4 5 6 7 8 9 10 —	



Under the Sea Subtraction up to 10

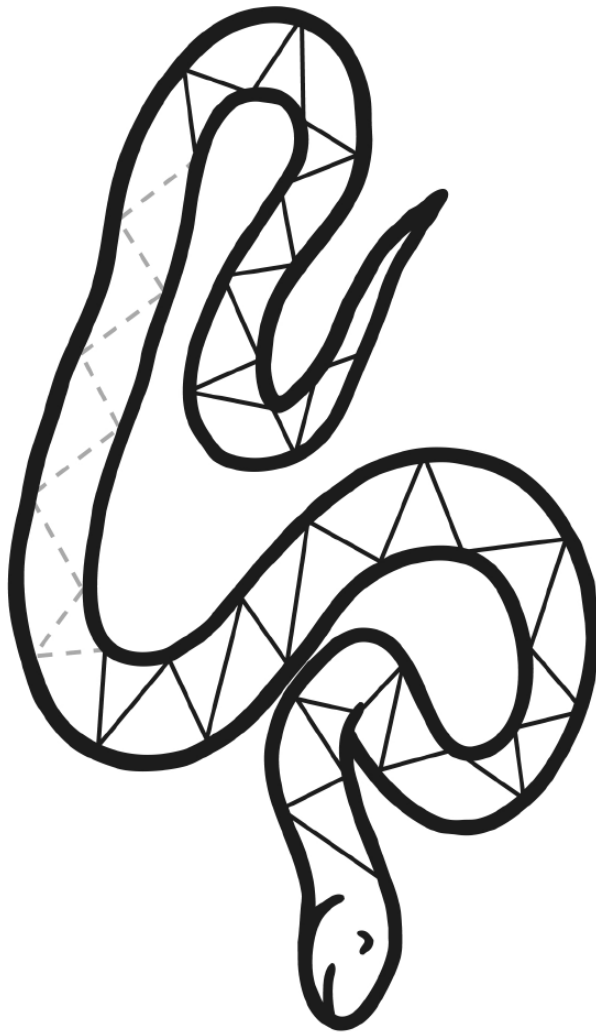
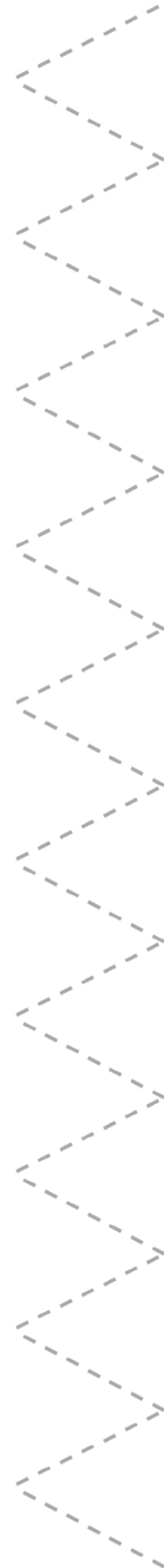
 0 1 2 3 4 5 6 7 8 9 10 - <input type="text"/> =	<input type="text" value="3"/>
 0 1 2 3 4 5 6 7 8 9 10 - 5 =	<input type="text"/>
10 - <input type="text"/> = 0 1 2 3 4 5 6 7 8 9 10	<input type="text" value="2"/>
 0 1 2 3 4 5 6 7 8 9 10 - 6 =	<input type="text"/>
<input type="text"/> - 1 = 0 1 2 3 4 5 6 7 8 9 10	<input type="text" value="4"/>

EWPS Reception – Week 6 – part 1





Making zigzags (w)



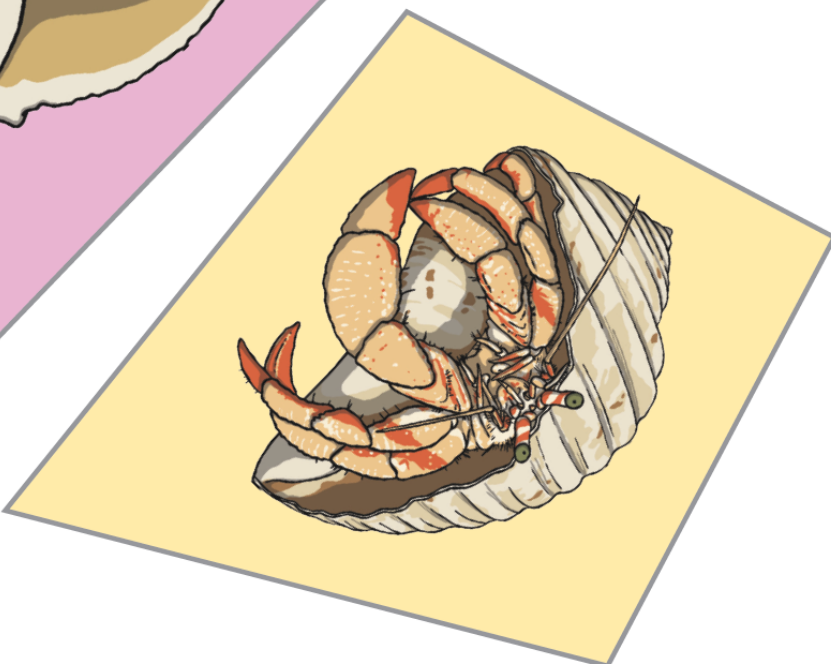
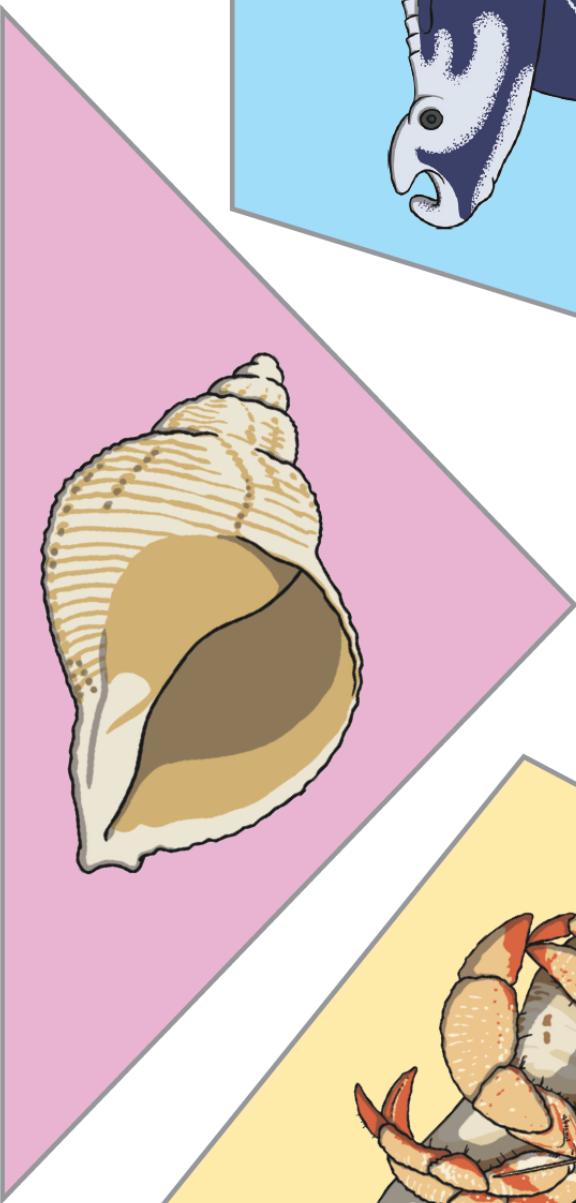
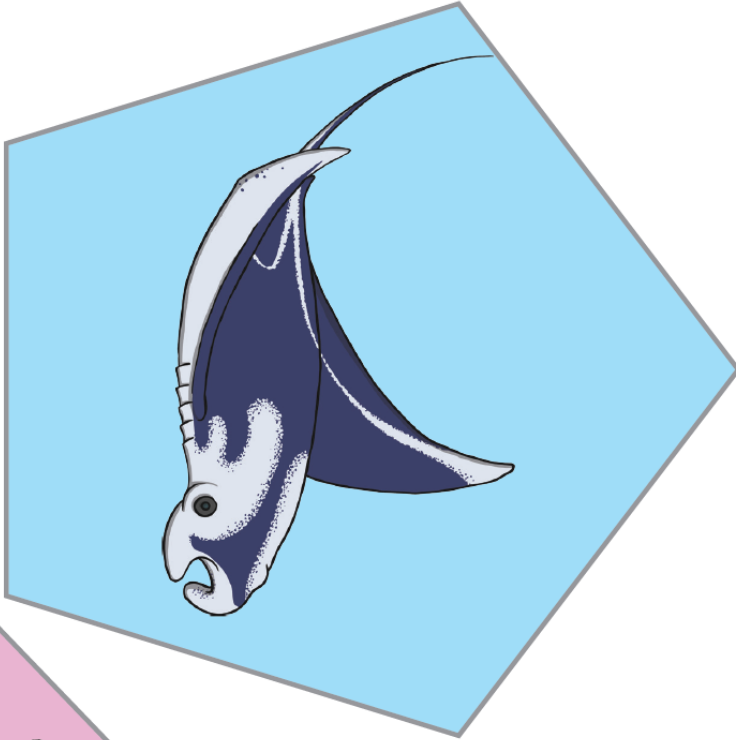
EWPS Reception – Week 6 – part 1





Cutting Skills

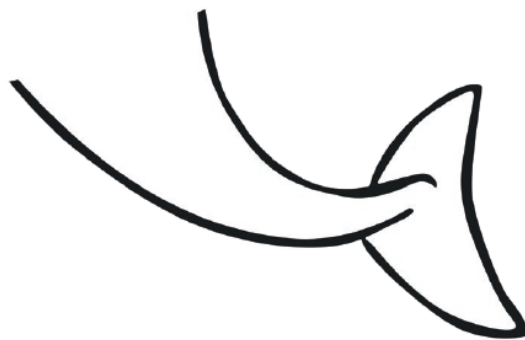
Cut around the shapes, but be careful!





Design Your Own Sea Creature

Using the given part of a real sea creature below, create your own fantasy one by using different parts of other creatures!





Fitness Circuit Cards

Star Jumps

Do star jumps for one minute:

- How many can you do?



Fitness Circuit Cards

Step Ups

Find a bench or step and do step ups – one leg at a time, for a minute:

- How many steps can you do?
- Can you do jump ups? (both legs at once)

Fitness Circuit Cards

Sprints

Sprint the length of the court, then walk back. Repeat this for 1 minute:

- How many lengths can you do?

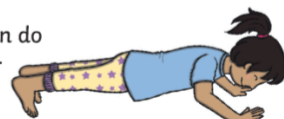


Fitness Circuit Cards

Push Ups

Do push ups for a minute:

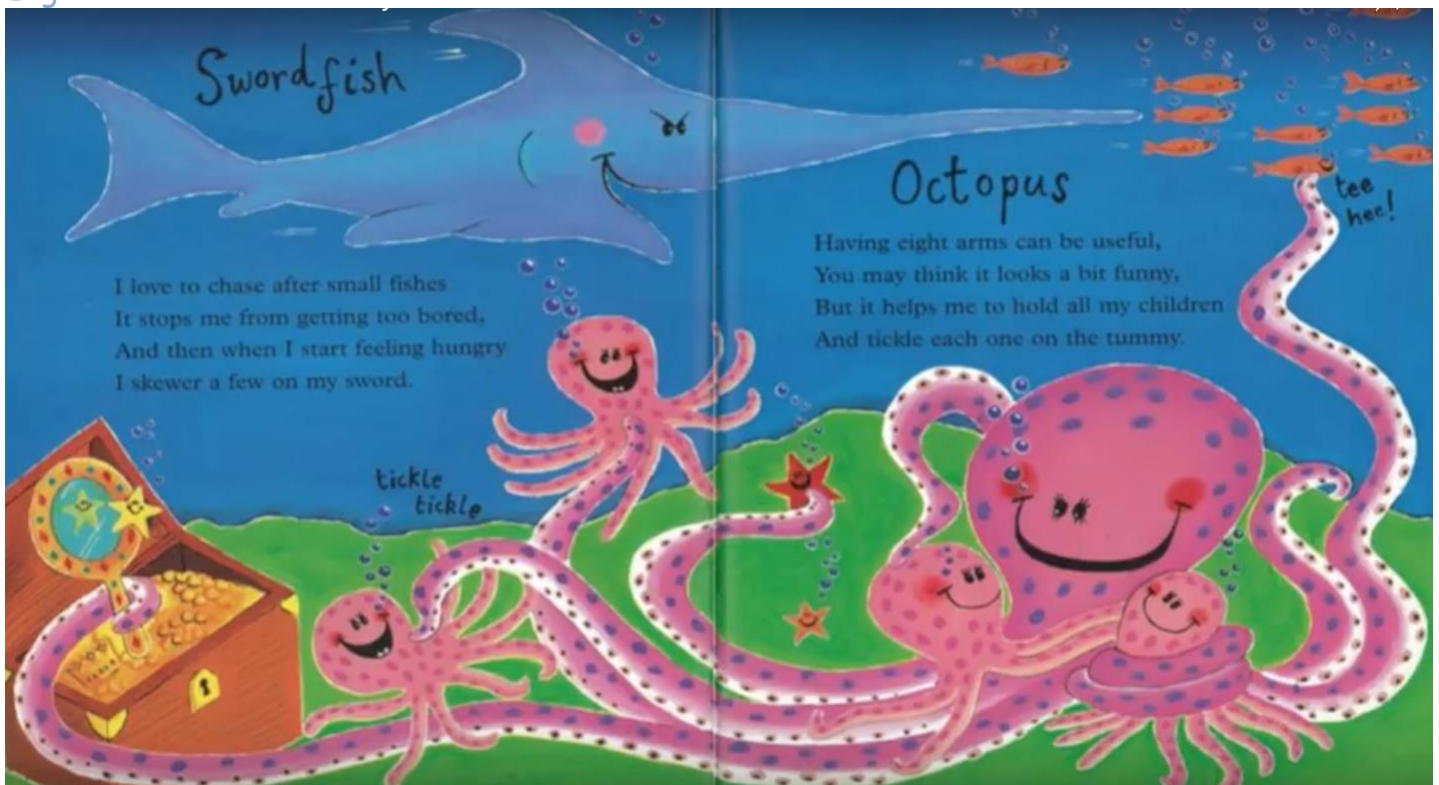
- How many can you do?
- Can you do push ups with one hand or one foot?
- If it is hard, you can do push ups with your knees down.





Wednesday

English





CVC Words

Look

Write















CCVC Words

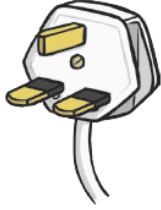
Look

Trace

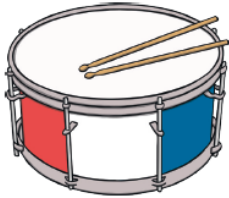
Write



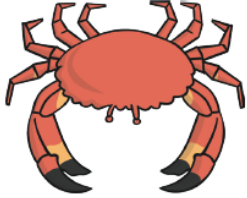
pram



plug



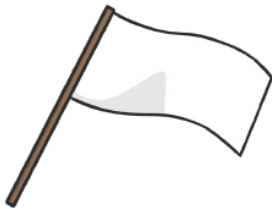
drum



crab



frog



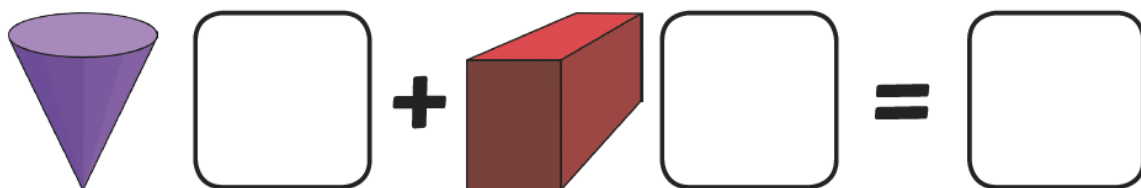
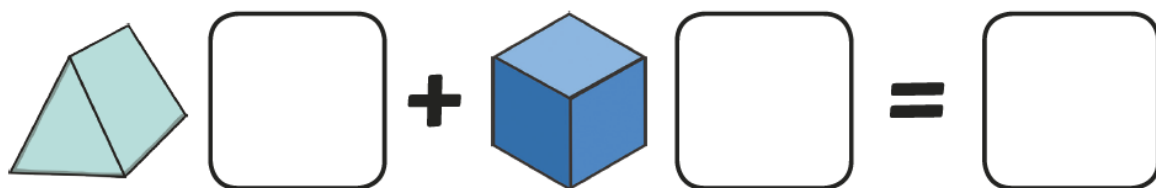
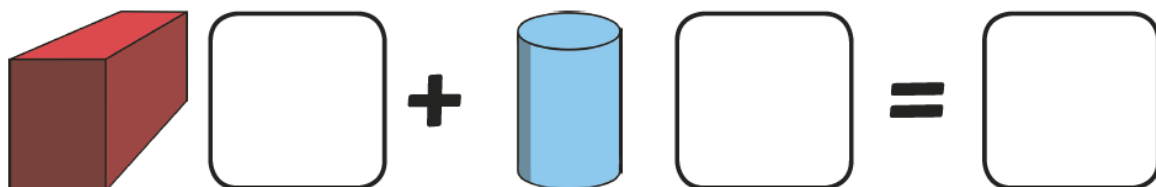
flag



Maths

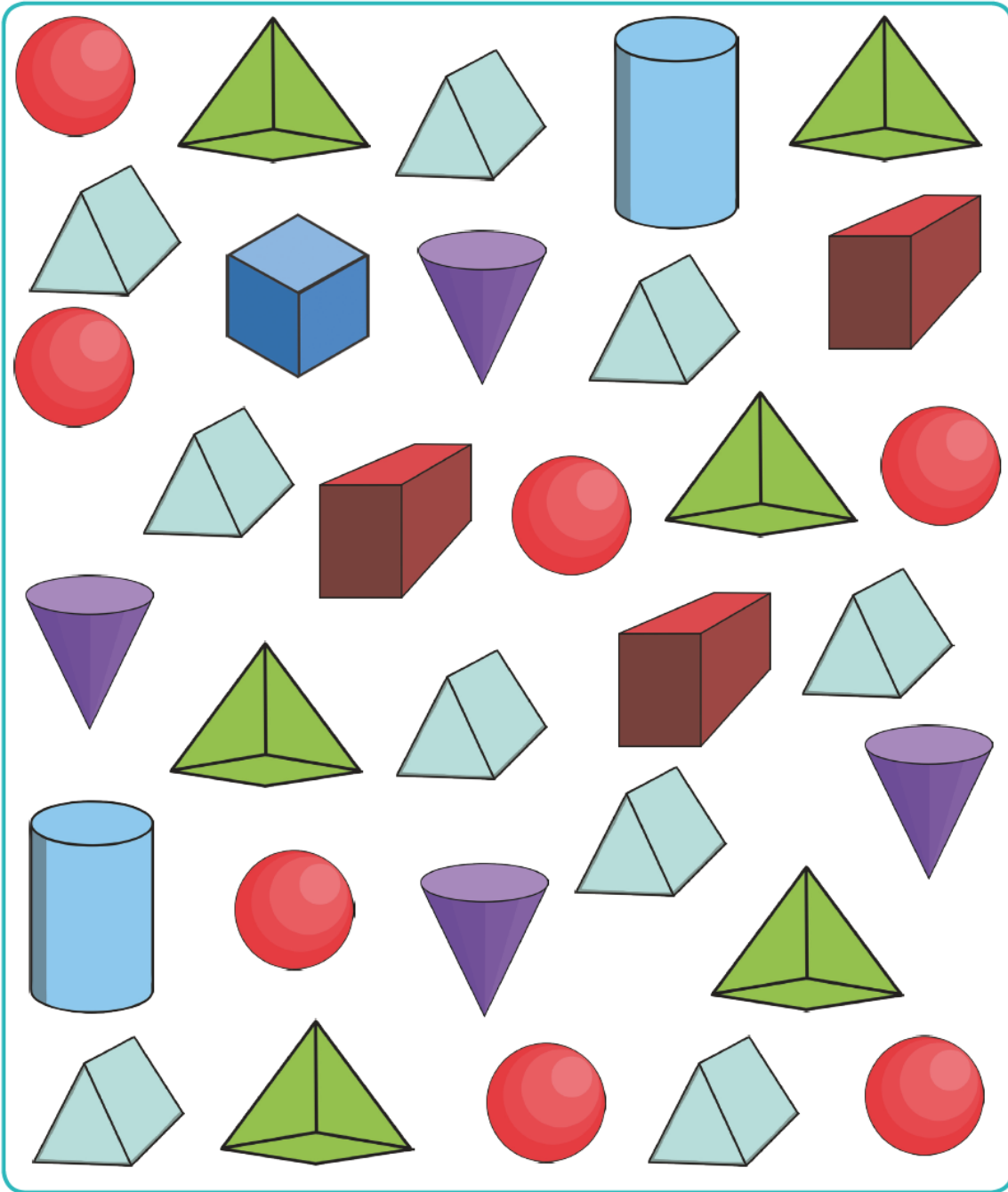
3D Shapes I Spy and Add to 10

Count the number of each type of 3D shape needed in the addition number sentence. Write the numbers in the boxes to create and then solve an addition number sentence.





3D Shapes I Spy and Add to 10

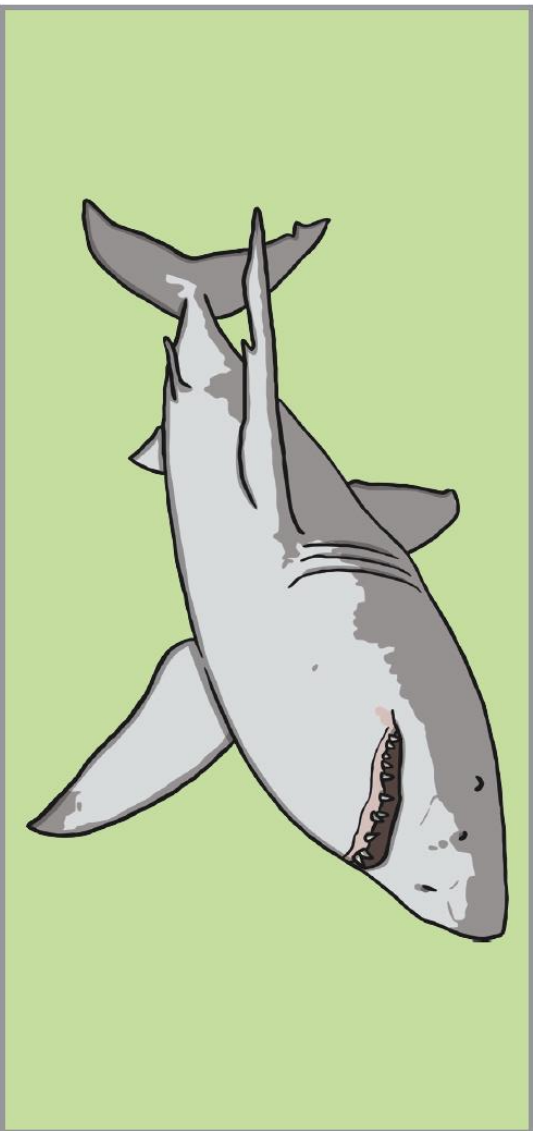
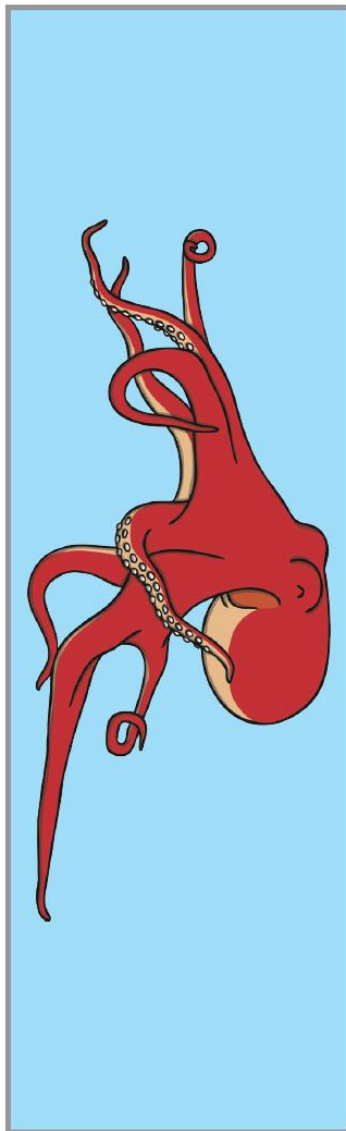


Other



Cutting Skills

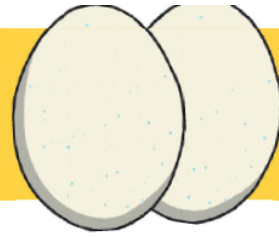
Cut around the shapes, but be careful!





Floating Egg

Science Experiment



Method

1. Using a measuring jug, fill the bowls two-thirds full with water.
2. Add one egg to the bowl with just water and observe what happens.
3. Give the children spoons and salt. Ask them to find out how many spoonfuls of salt it takes to make the egg float.
4. Put 1 spoonful of salt into the water bowl and stir. Then test the egg.
5. Repeat step 4 until the egg floats.

You will need:

Large bowls

Measuring jug

Tablespoons

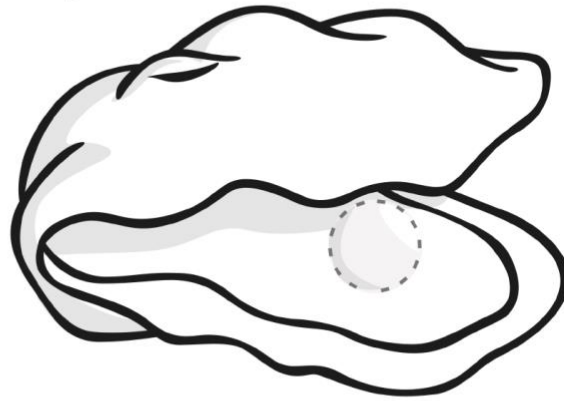
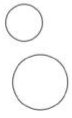
Salt

2 eggs



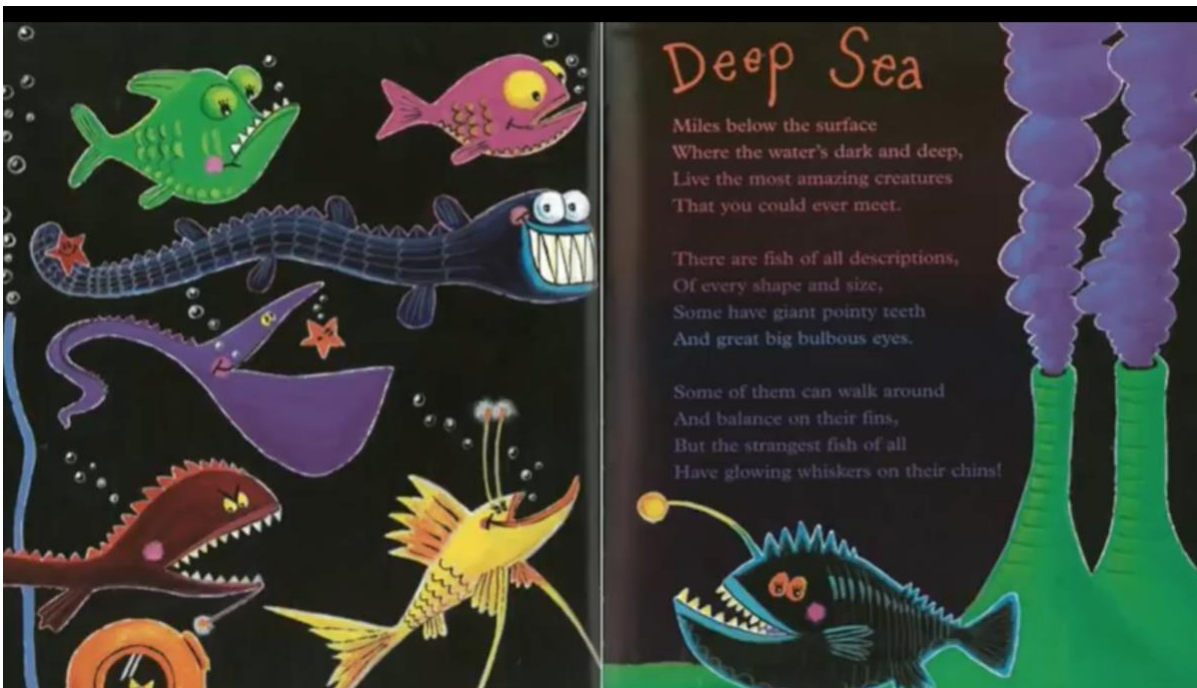


Making circles (o)



Thursday

English





Spring Writing Activity

What can you see in the spring picture? Can you write a sentence about the picture? Use the boxes at the top to help you.

lamb



time



butterfly



sun



chick



spring



sound it out



finger spaces



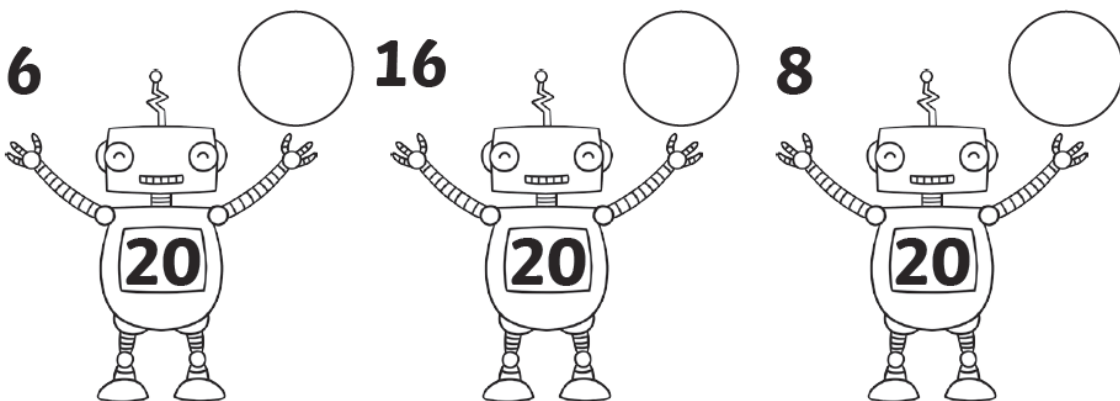
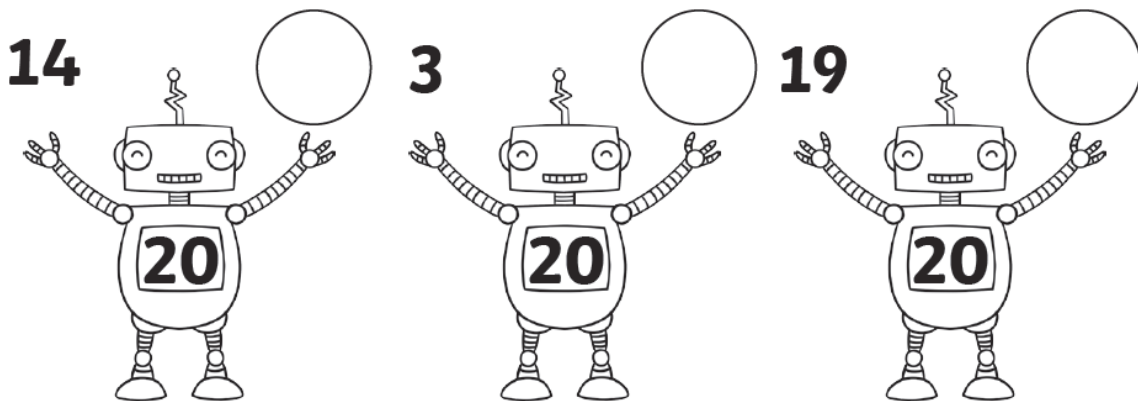
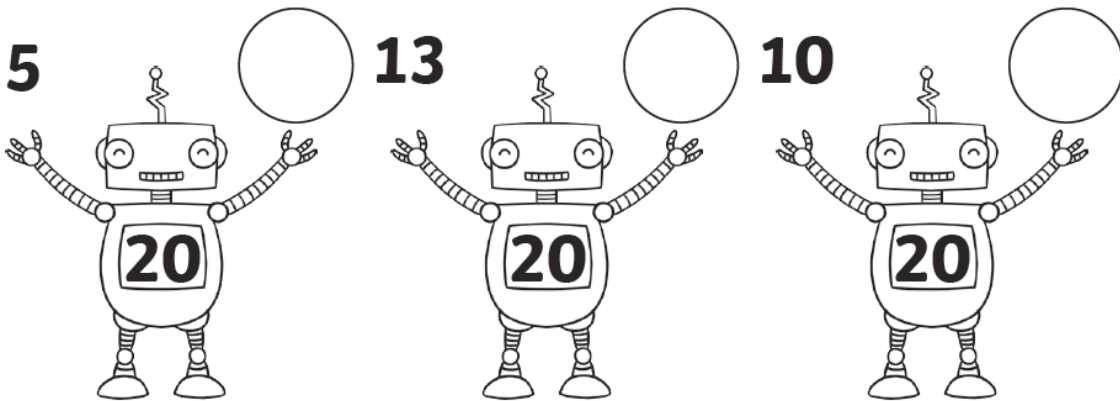
full stop





Number Bonds to 20

Can you find the missing number bond to make 20?





Fitness Circuit Cards

Arm Circles

Start with your arms out making small circles, slowly make your circles bigger:

- Can you make backwards circles?
- Can you do one arm backwards and one arm forwards?

Fitness Circuit Cards

Bounce a Ball

Bounce a ball on the spot:

- How many bounces can you do before dropping the ball?
- Can you bounce while walking in a circle?
- How many bounces can you do in a minute?

Fitness Circuit Cards

March

March around the circuit:

- Make sure your body is straight like a soldier.

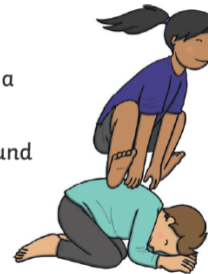


Fitness Circuit Cards

Leap Frog

With a friend, play leap frog:

- How far can you travel in a minute?
- Can you follow a line around the court?



Frozen Sea

Science Experiment



Method

1. Fill the bowl two-thirds full with water.
2. Put in the plastic sea creatures.
3. Place in the freezer for a few hours until the top layer is frozen but there is still water at the bottom of the bowl.
4. Remove from freezer and observe.

You will need:

Bowl

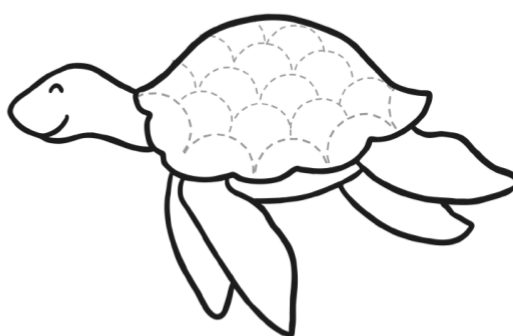
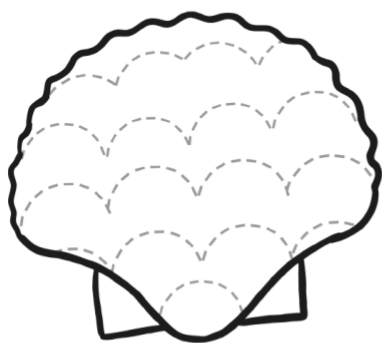
Water

Freezer

Selection of small plastic sea creature toys



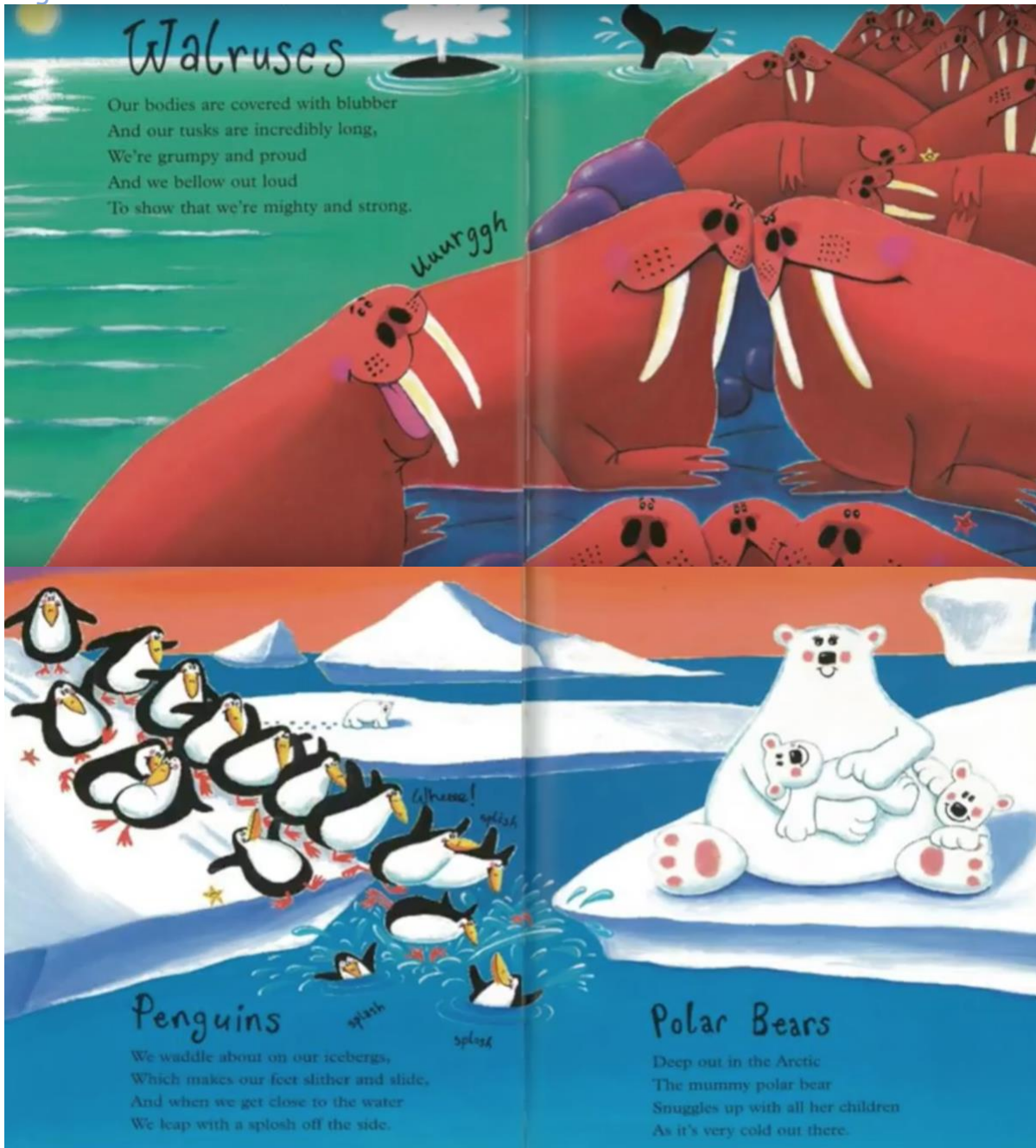
Making curved lines (m)

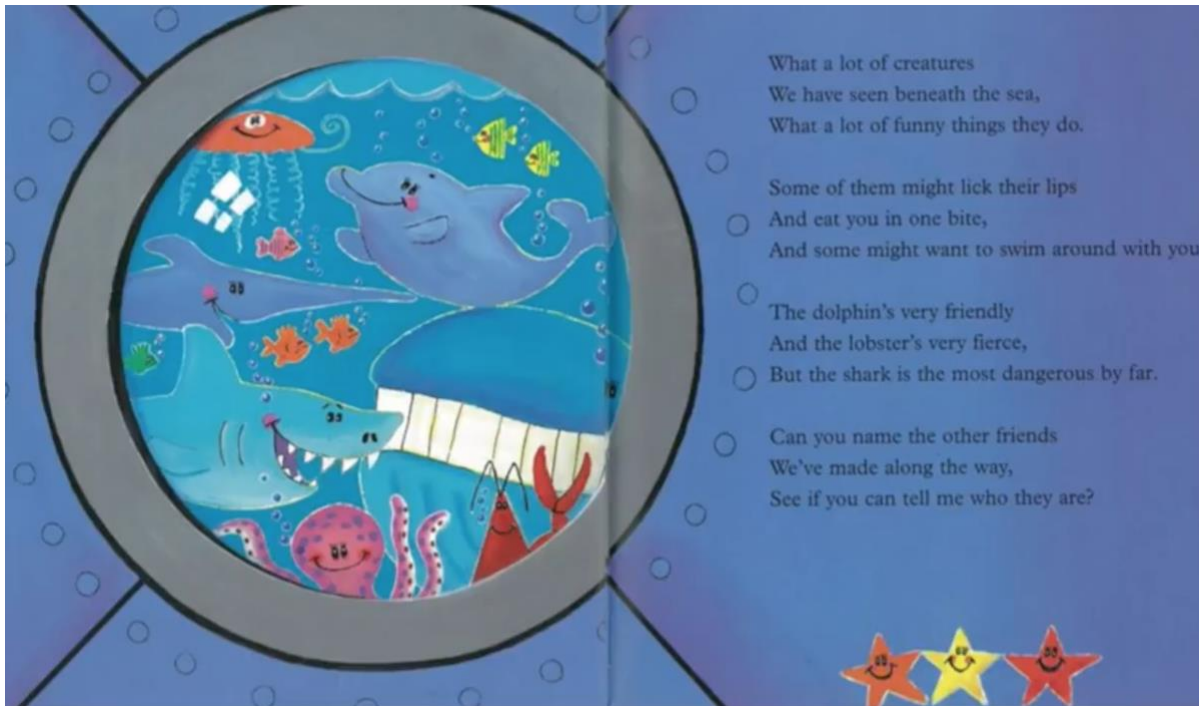




Friday

English





What a lot of creatures
We have seen beneath the sea,
What a lot of funny things they do.

Some of them might lick their lips
And eat you in one bite,
And some might want to swim around with you.

The dolphin's very friendly
And the lobster's very fierce,
But the shark is the most dangerous by far.

Can you name the other friends
We've made along the way,
See if you can tell me who they are?





Spring Writing Activity

Write a sentence about each of the spring pictures.
Use the boxes at the top to help you.

lamb



field



chick



baby



hatch



sound it out



finger spaces



full stop







Maths



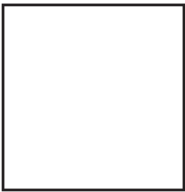
Number Shape Addition to 20



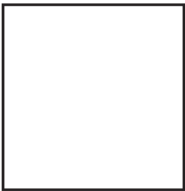
Use the number shapes to work out the answers to each addition question.

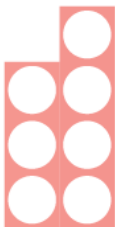
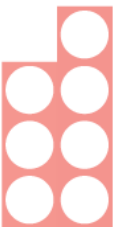
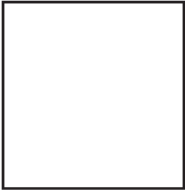
	+		=	
	+		=	
	+		=	
	+		=	
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	+		=	



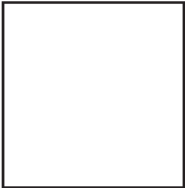


Number Shape Addition to 20




 +  = 

 +  = 

 +  = 

 +  = 

 +  = 

 +  = 



Number Shape Addition to 20

+

=

+

=

+

=

+

=

+

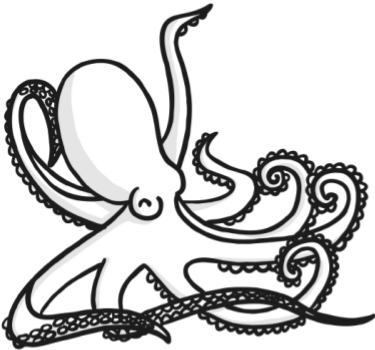
=

+

=



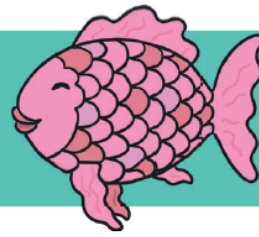
Making loops (e)





How Fish Breathe

Science Experiment



Method

1. Mix 2 tablespoons of sand or coffee into the water.
2. Use the coffee filter to line the funnel. You may need to fold the filter into quarters and open it out to make a cone.
3. Place the funnel over the bowl.
4. Slowly pour the water mixture through the filter.

You will need:

Bowl

Funnel

Tablespoons

Coffee filter
(represents gills)

Sand or coffee grindings
(represents oxygen in the water)

